SEQUENCE PROTOCOL

- (1) GENERAL INFORMATION:
 - (i) APPLICANT:
 - (A) NAME: Boehringer Mannheim GmbH
 - (B) ROAD: Sandhoferstr. 116
 - (C) CITY: Mannheim
 - (E) COUNTRY: DE
 - (F) POSTAL CODE: 68305
 - (G) TELEPHONE: 0621 759 4348
 - (H) TELEFAX: 0621 759 4457
 - (ii) TITLE OF INVENTION:
 Specific and sensitive nucleic acid
 detection method
 - (iii) NUMBER OF SEQUENCES: 5
 - (iv) COMPUTER READABLE FORM:
 - (A) DATA CARRIER: Floppy disk
 - (B) COMPUTER: IBM PC compatible
 - (C) OPERATING SYSTEM: PC-DOS/MS-DOS
 - (D) SOFTWARE: PatentIn Release #1.0, version #1.30 (EPO)
- (2) INFORMATION FOR SEQ ID NO: 1:
 - (i) SEQUENCE CHARACTERISTICS:
 - (A) LENGTH: 24 base pairs
 - (B) TYPE: nucleotide
 - (C) STRANDEDNESS: single strand
 - (D) TOPOLOGY: linear
 - (ii) TYPE OF MOLECULE: other nucleic acid
 - (A) DESCRIPTION: /desc="oligodeoxyribonucleotide"

(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1: GCAGAAAGCG TCTAGCCATG GCGT 24 . (2) INFORMATION FOR SEQ ID NO: 2: (i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 24 base pairs (B) TYPE: nucleotide (C) STRANDEDNESS: single strand (D) TOPOLOGY: linear (ii) TYPE OF MOLECULE: other nucleic acid (A) DESCRIPTION: /desc = "oligodeoxyribonucleotide" (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2: CTCGCAAGCA CCCTATCAGG CAGT 24 (2) INFORMATION FOR SEQ ID NO: 3: (i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 21 base pairs (B) TYPE: nucleotide (C) STRANDEDNESS: single strand (D) TOPOLOGY: linear (ii) TYPE OF MOLECULE: other nucleic acid (A) DESCRIPTION: /desc="oligodeoxyribonucleotide" (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:

(2)	INF	ORMATION FOR SEQ ID NO: 4:	
	(i)	SEQUENCE CHARACTERISTICS:	
		(A) LENGTH: 18 base pairs	
		(B) TYPE: nucleotide	
		(C) STRANDEDNESS: single strand	
		(D) TOPOLOGY: linear	
	(ii)	TYPE OF MOLECULE: other nucleic acid	
		(A) DESCRIPTION: /desc="oligodeoxyribonucleot:	ide
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO: 4:	
rgg	CTCTC	CC GGGAGTGG	18
(2)	INF	ORMATION FOR SEQ ID NO: 5:	
	(i)	SEQUENCE CHARACTERISTICS:	
		(A) LENGTH: 12 base pairs	
		(B) TYPE: nucleotide	
		(C) STRANDEDNESS: single strand	
		(D) TOPOLOGY: linear	
	(ii)	TYPE OF MOLECULE: other nucleic acid	
		(A) DESCRIPTION: /desc="oligodeoxyribonucleot.	ide
	(xi)	SEQUENCE DESCRIPTION: SEQ ID NO: 5:	

CTCCAGGACC CC 12